## Approved-For Release 2004/12/15 : CIA-RDP63-00313A000500140097-6

copy	<u>S</u>	

25X1

29 October 1963

MEMORANDUM FOR: Deputy Director (Science and Technology)

SUBJECT

: Daily Activity Report - 29 October 1963

## 1. MISSION STATUS

and Edwards Air Force Base, California remained on standby status.

25X1

On the costs of the

On the 28th of October the Detachment

was alerted for a

October 29th.

flight - scheduled for

2**5**X1

- b. BRASS KNOB No flights reported.
- c. SATELLITES ARGON mission 9059A is scheduled for launch on October 29th.
- 2. OXCART Flights, 28 October 1963:
- a. Aircraft #125: Flight 27; duration 1:01 hours; program functional check for new right engines; maximum mach 1.6; maximum altitude 47,000 feet. Aircraft released for flight.
- 3. OXCART Status, 28 October 1963:
- a. Aircraft #121: Inlet modification. New engines being inspected for accessory drive system (tower shaft bearing) distress as a result of failaure last week on aircraft #125.
  - b. Aircraft #122: Flight cancelled due weather.
  - c. Aircraft #124: Periodic inspection.
- d. Aircraft #126: Maintenance. Targeted to receive new modified plastic fins 29 October.
- e. Aircraft #127: Completing engine replacement for after-burner liner.

25X1

NRO review(s) completed Release 2004/12/15 : CIA-RDP63-00313A000500140097-6

25X1

25X1

## Approved For Release 2004/12/15 CA RDP63-00313A000500140097-6

25X1

- f. Aircraft #128: Waiting fins.
- g. Aircraft #129: Engine replacement for afterburner liner.
- h. Aircraft #130: Final assembly.